ROAMING NETWORKS doo
Br. 12-1-87/2021
2. 11. 2021. god
BEOGRAD



# CONTRACT

**Huawei Technologies d.o.o. Beograd,** a company incorporated under the laws of Republic of Serbia and having its registered office located at Omladinskih brigada 90D, Belgrad, Serbia ("Huawei" or "Contractor").

AND

**Roaming Networks d.o.o.,** a company incorporated under the laws of Republic of Serbia and having its registered office at Oblakovska 51, Belgrade, Serbia (hereinafter referred to as "Supplier" or"Subcontractor")

**Effective Date**

This contract (hereinafter referred to as the "contract") is entered into as of the date of Parties' mutual signing (the "Effective Date") and will expire at December 31th 2022. The supplier should continue to fulfill the warranty obligation after the contract expires.

**Agreements**

(1) Huawei agrees to buy the goods at 11,821,673.38RSD (without VAT) from supplier and supplier should provide the products as agreed by both sides.

| Description of products | Unit | Quantity |
|---|---|---|
| | | |
| Radiating cable 7/8, frequency range 75-960MHz, at least in accordance with B2ca s1a a1 based on TSI SRT | m | 2320 |
| Radiating cable's ending load. In housing with equipment for external mounting. | pcs | 4 |
| Radiating cable's mount in accordance with TSI SRT | pcs | 2100 |
| Radiating cable's RF connectors | pcs | 8 |
| Connector field that allows the connection of the antenna system (one antenna, two radiating cables, two lines with antennas) to the base station and allows operation in the presence of GSM-R and RDV systems in the tunnel. Complete with all necessary elements, wiring, | pcs | 2 |



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| | | |
|---|---|---|
| Sensor-switching field that allows monitoring the correct operation of each of the two radiating cables (based on digital directional RF power sensors VSWR), automatic switching from the radiating cable to the backup antenna system (based on electromechanical four-pole RF switch) with network connection possibility. Complete with all necessary elements, wiring,... (Bird or equivalent) | pcs | 2 |
| Panel antenna for TETRA system (huber suhner 91121363 or equivalent) | pcs | 2 |
| Omni-directional antenna for TETRA system amphenol procom 5056000 or equivalent) | pcs | 2 |
| Procurement, delivery, installation and connection of "corner dipole" antennas for TETRA system (K 73 12 21 kathrein or equivalent) | pcs | 2 |
| Yagi antenna for TETRA system (huber suhner 91121402 or equivalent) | pcs | 4 |
| Small sundry items and other unspecified material | set | 2 |
| surge surpressor DM DF 1/4 | pcs | 10 |
| DC stop DM DF | pcs | 8 |
| CGC 12 158 | pcs | 14 |
| Consumables | set | 2 |

(2) Supplier should deliver products in 9 weeks after supplier receives Huawei's PO, except for radiating cables which shall be delivered no later than January 2022.

(3) The warranty for procured products should start at the date when the goods are accepted by Huawei and warranty is two years.

**Payment terms:**

Once the products are delivered at the designated warehouse and accepted by the buyer, supplier can invoice Huawei and Huawei shall pay supplier within 30 days after Huawei accepts the valid invoice from supplier.

For the invoices, Please contact Ivana Dubljevic and her email address is



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ivana.dubljevic@huawei.com or send the electronica invoice to serbiainvoice@huawei.com. If paper invoices need to be sent, please send it to Huawei Technologies d.o.o. Beograd, fifth floor Omladinskih brigada 90D, Belgrad, Serbia.

| **Huawei:**<br>**Huawei Technologies d.o.o., Beograd** | **Supplier:** |
|---|---|
| Authorized Representative Name: | Authorized Representative Name:<br>RADE VUJOVIĆ |
| Title: CEO | Title:<br>Director |
| Signature: | Signature:<br>Društvo sa ograničenom odgovornošću ROAMING NETWORKS 2 Beograd |
| Date of signing: 11-08-2021 | Date of signing: 11-02-2021 |

# Tetra Cable RN

## BOQ Header:

| | |
|---|---|
| **Huawei Contract Entity** | Huawei Technologies doo Beograd |
| **Contract Currency** | RSD |
| **Payment Currency** | RSD |

## BOQ Lines:

The Following Items Apply to Bidding area B0, and Payment terms P0

| No. | Description | UOM | Unit Price |
|---|---|---|---|
| 1 | Radiating cable 7/8, frequency range 75-960MHz, at least in accordance with B2ca s1a a1 based on TSI SRT | M | 1662.86 |
| 2 | Radiating cable's ending load. In housing with equipment for external mounting. | PCS | 22684.31 |
| 3 | Radiating cable's mount in accordance with TSI SRT | M | 658.56 |
| 4 | Radiating cable's RF connectors | PCS | 5288.03 |
| 5 | Connector field that allows the connection of the antenna system (one antenna, two radiating cables, two lines with antennas) to the base station | PCS | 1036756.6 |
| 6 | Sensor-switching field that allows monitoring the correct operation of each of the two radiating cables (based on digital directional RF power sensors VSWR) | PCS | 1238541.44 |
| 7 | Panel antenna for TETRA system (huber suhner 91121363 or equivalent) | PCS | 102550.14 |
| 8 | Omni-directional antenna for TETRA system amphenol procom 5056000 or equivalent) | PCS | 26707.7 |
| 9 | Procurement, delivery, installation and connection of "corner dipole" antennas for TETRA system (K 73 12 21 kathrein or equivalent) | PCS | 30272 |
| 10 | Yagi antenna for TETRA system (huber suhner 91121402 or equivalent) | PCS | 220837.81 |
| 11 | surge surpressor DM DF I/4 | PCS | 13219.56 |
| 12 | DC stop DM DF | PCS | 41748.59 |
| 13 | CGC 12 158 | PCS | 2365.67 |
| 14 | Consumables | SET | 97755 |

# Tetra Cable

## 1. Bidding Area Definition

| Bidding Area Name | Bidding Area Description |
|---|---|
| B0 | Serbia |

## 2. Payment Terms Definition

### Payment Terms Name:P0

| |
|---|
| **Payment Method:** Telegraphic Transfer (T/T) |
| **Acceptance milestone and payment:**<br><br>There are 1 acceptance milestone.<br>Acceptance payment 1:<br>After AC, it is deemed the delivery progress reach 100%, 100.00% of PO amount shall be invoiced. Payment shall be made within thirty (30) days after the date which invoice accepted by Huawei. |



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